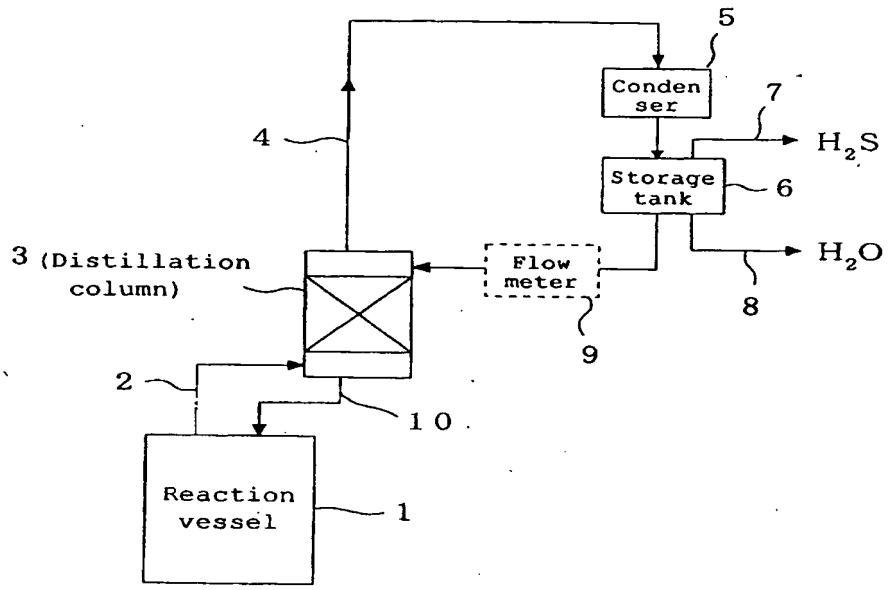
Fig. 1


5
Conden ser
7
$H_2S$
4
Storage tank
6
3 (Distillation column)
Flow meter
$H_2O$
8
9
2
10
Reaction vessel
1